

Source code:
 def insertionSort(arr):
# Traverse through 1 to len(arr)
 for i in range(1, len(arr)):

key = arr[i]

# Move elements of arr[0..i-1], that are

# greater than key, to one position ahead

# of their current position j = i - 1while j >= 0 and key < arr[j]: arr[j + 1] = arr[j] j -= 1 arr[j + 1] = keyreturn arr

while j >= 0 and key < arr[j]:

arr[j + 1] = arr[j]j = 1

Cobertura por arestas: 0.625

Test results: